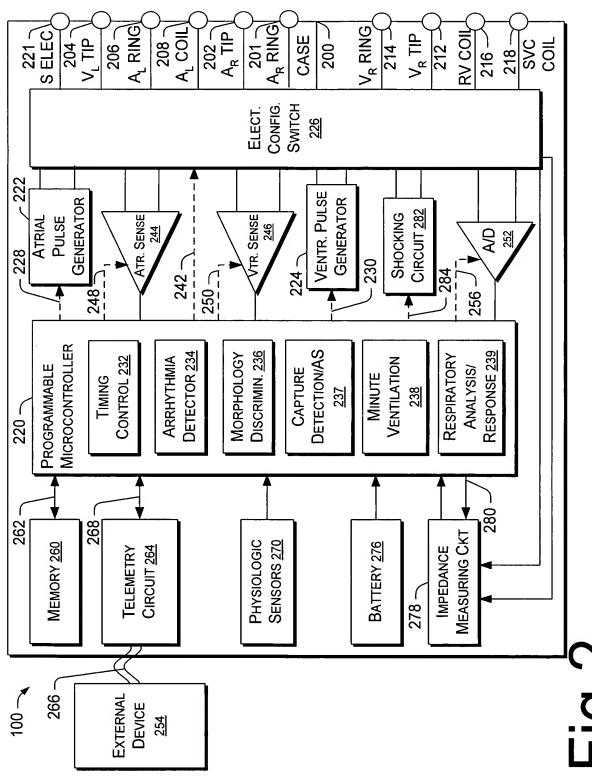


Fig.1



-1<u>g</u>:2

EXEMPLARY FLOW PATTERNS 300

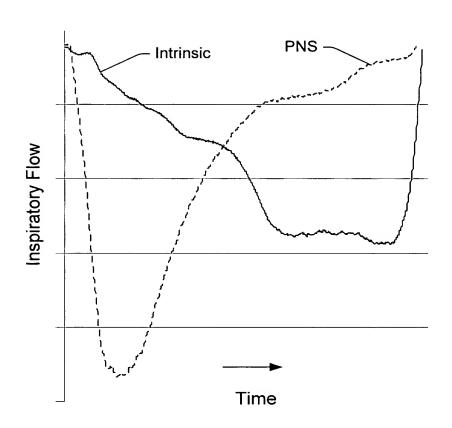
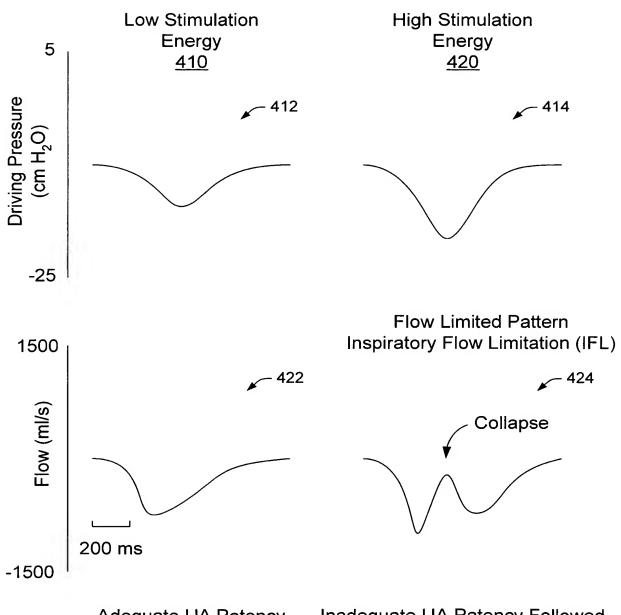


Fig.3

4/14
EXEMPLARY INSPIRATORY DATA
400



Adequate UA Patency

Inadequate UA Patency Followed by Adequate UA Patency

Fig.4

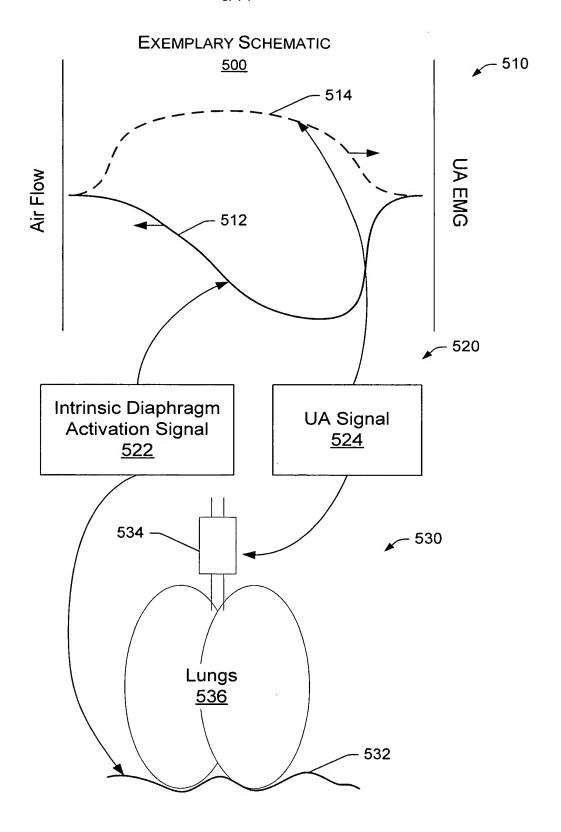


Fig.5

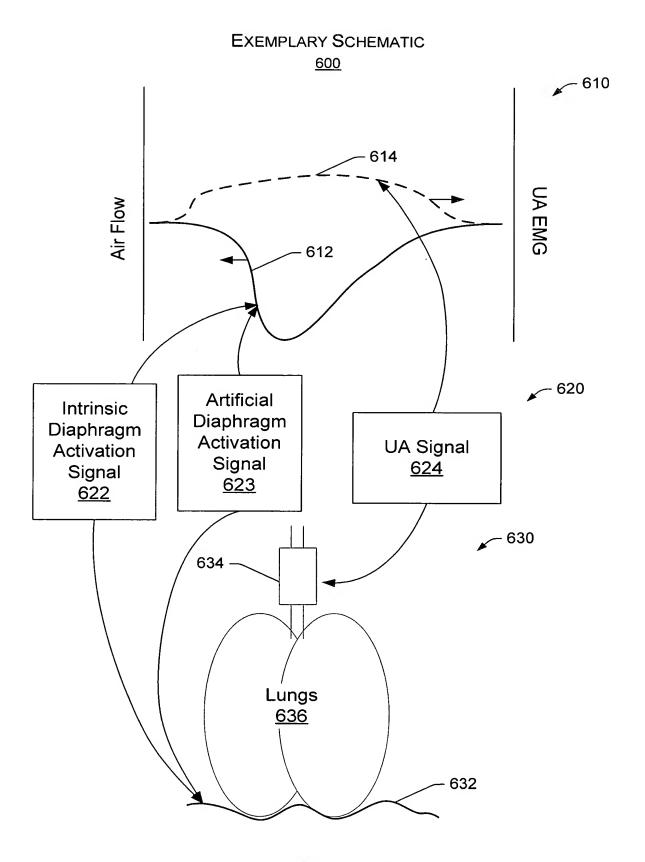


Fig.6

EXEMPLARY METHOD 700

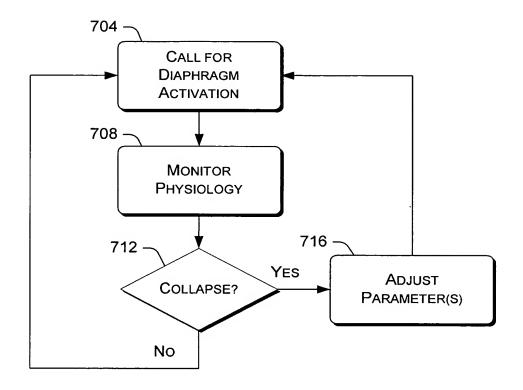


Fig.7

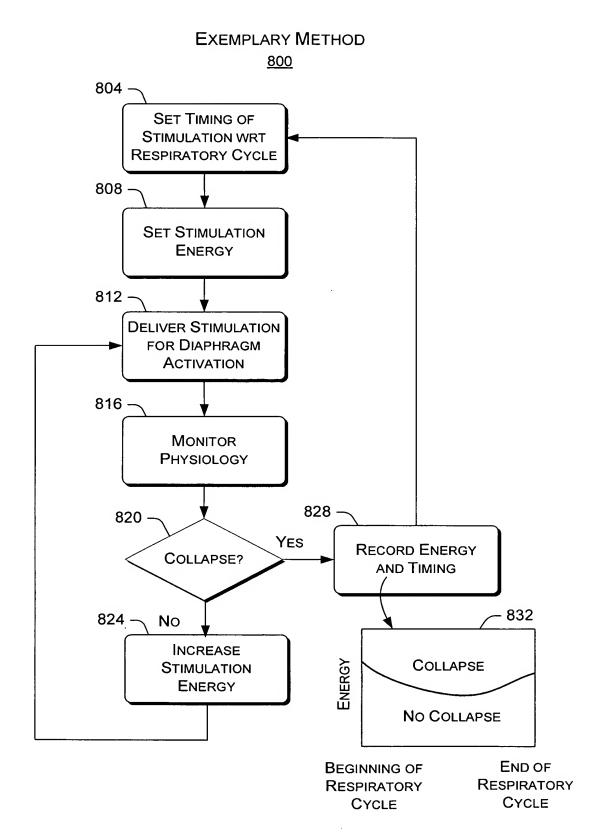


Fig.8

EXEMPLARY METHOD 900

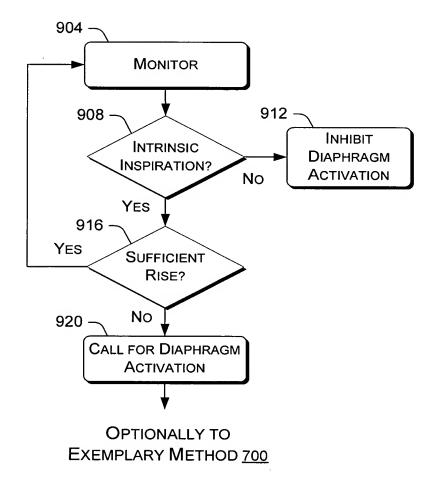
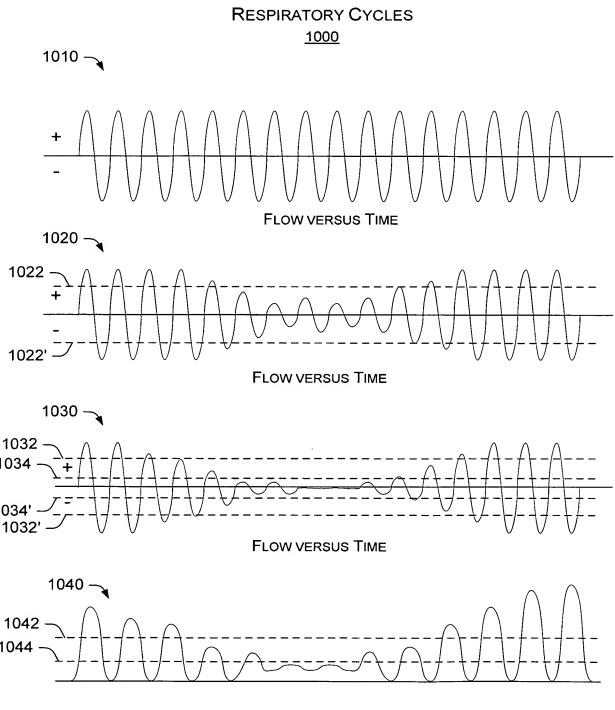


Fig.9



VOLUME VERSUS TIME

Fig.10

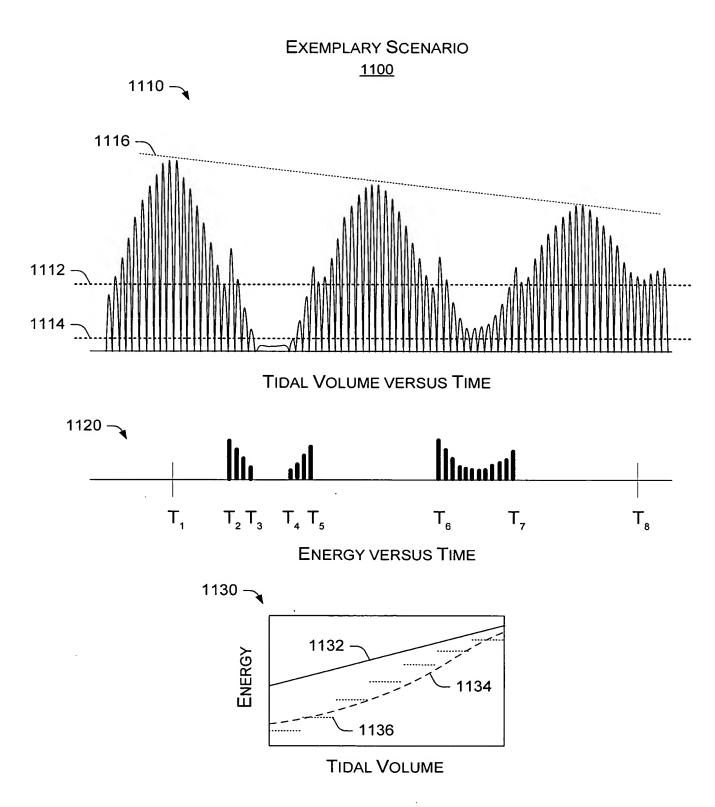


Fig.11

EXEMPLARY METHOD 1200

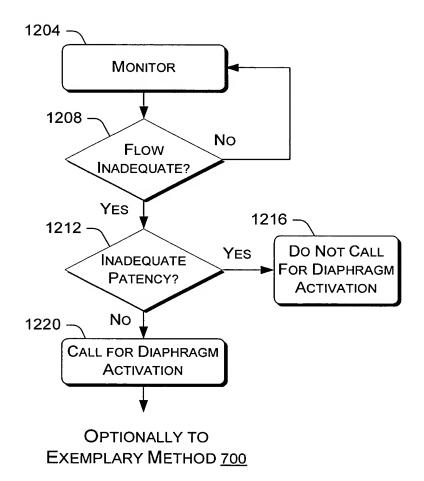
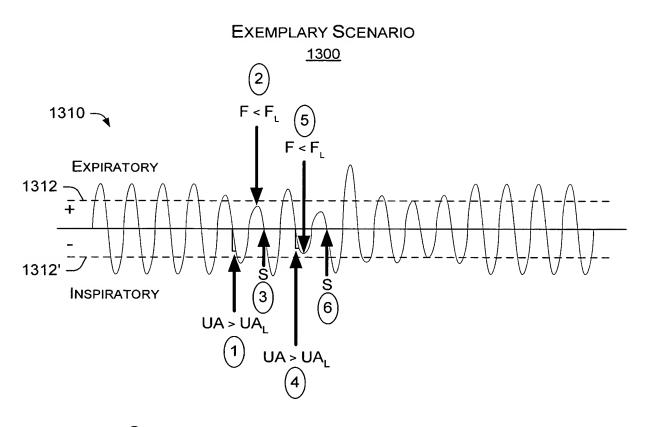


Fig.12



- (1) UA > UA_L INDICIA OF ADEQUATE UA PATENCY
- (2) F > F_L Indicia of inadequate flow (max, area, etc.)
- (3) DELIVER STIMULATION AT END OF EXPIRATION
- (4) UA > UA_L INDICIA OF ADEQUATE UA PATENCY
- (4) DELIVER STIMULATION TO IMMEDIATELY AUGMENT (OPTIONAL)
- (5) F > F_L INDICIA OF INADEQUATE FLOW (MAX, AREA, ETC.)
- (6) DELIVER STIMULATION AT END OF EXPIRATION

Fig.13

14/14

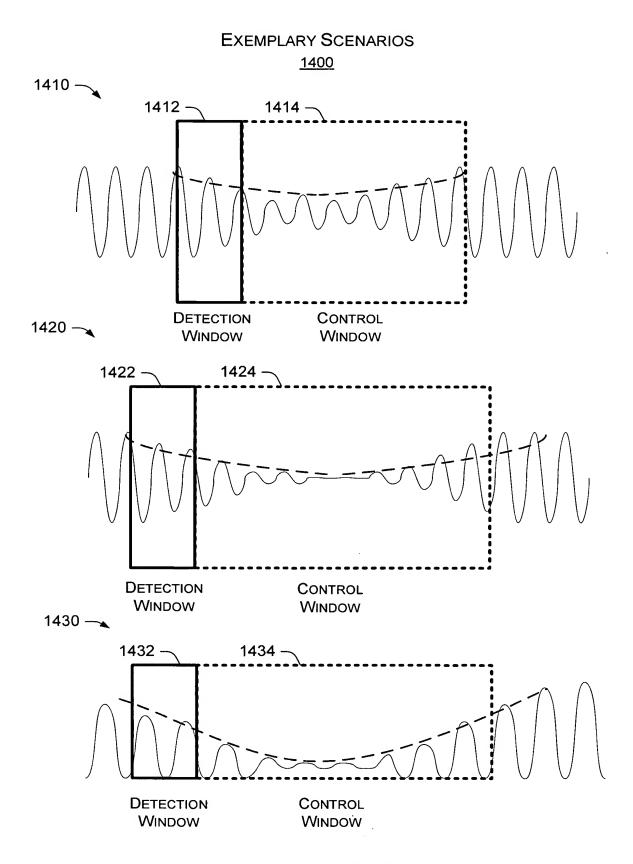


Fig.14